

Abstract

Buckling is prevented at the time of clamping a band body, and the band body is made short. A boot band comprises a band body 31 that is wound in a ring shape — around a member to be clamped — in such a way that the outer-layer portion 32 of the band body 31 overlaps the inner-layer portion 33 of the band body 31, engagement holes 34, 35 that are formed in the outer-layer portion 32, engagement pawls 36, 37 that are formed on the inner-layer portion 33 and that are to be engaged with the engagement holes 34, 35, so that the band body 31 is maintained in a clamped condition, a first boot-band pawl 41 that is formed on the to and at the end of the outer-layer portion 32, a planar end 39 that is formed closer to the end of the outer-layer portion 32 than the first boot-band pawl 41 is, a second boot-band pawl 38 that (1) is formed in the inner-layer portion 33, (2) has (a) an opening 38a wherein the terminal end 39 can be inserted, and (b) a pressing portion 38b for pressing — from the outside — the terminal end 39 that is inserted in the opening 38a, and (3) clamps the band body 31 together with the first boot-band pawl 41, and a slit 42 that is formed between the first boot-band pawl 41 and the engagement hole 34 in the outer-layer portion 32.